

Cross-linker monomer

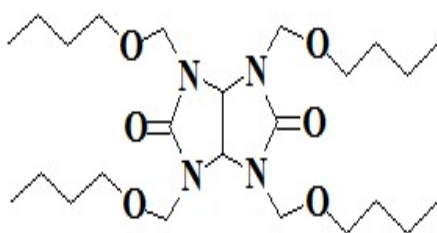
PAC-C-TG170

Tetra butoxy methyl glycoluril

Physical properties

Appearance :	Slightly brown Clear liquid
Non-volatile, % by weight : (3hrs at 105°C)	80 ± 1
Solvent, % by weight :	Butanol 20
pH :	7.5~8.0
Specific gravity, 25°C :	1.00
Brookfield LVT, No. 2 spindle, 60 rpm :	100 max
Solubility:	Soluble in : Water (infinite)
Molecular weight	262

Application



TG 170 is a Fully butylated glycoluril monomer useful in water or organo soluble systems as a crosslinking agent for a variety of polymers containing hydroxy, carboxyl or amide functionality.

- * acrylic, alkyd, polyester, epoxy, vinyl and cellulose resins
- * p-toluene sulfonic acid 0.2~0.4%, cure at 150~175°C for 20min.
- * coil coating enamels, metal corrosion resistant finishes.